

## WEST Search History for Application 10535168

Creation Date: 2009082513:52

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(multimer or trimer or dimer or oligomer) same (immunogen or immunogenic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
((multimer or trimer or dimer or oligomer) same (immunogen or immunogenic) ) @PY<2004	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
((multimer or trimer or dimer or oligomer) same (immunogen or immunogenic) ) @PY<2002	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
recombinant	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
(L1@PY<2002 ) and l4L4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
(L1@PY<2002 ) and (recombinant )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
(L1@PY<2002 and recombinant ) and (map or (multiantigenic peptide))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
(L1@PY<2002 and recombinant ) and (multiantigenic peptide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
x adj1 l adj1 n	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
(x adj1 l adj1 n ) same fusion	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
((multimer or trimer or dimer or oligomer) same (immunogen or immunogenic) ) same fusion	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009

<b>((multimer or trimer or dimer or oligomer) same (immunogen or immunogenic) same fusion ) @PY&lt;2002</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
<b>nh2-a-x-l-n-b-cooh</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
<b>nh2 anj a adj x adj l adj b adj cooh</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
<b>nh2 adj a adj x adj l adj n adj b adj cooh</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		08-25-2009
<b>WO-03093306-A2.did.</b>	EPAB	AND	YES		08-25-2009
<b>WO-0234771-A2.did.</b>	EPAB	AND	YES		08-25-2009